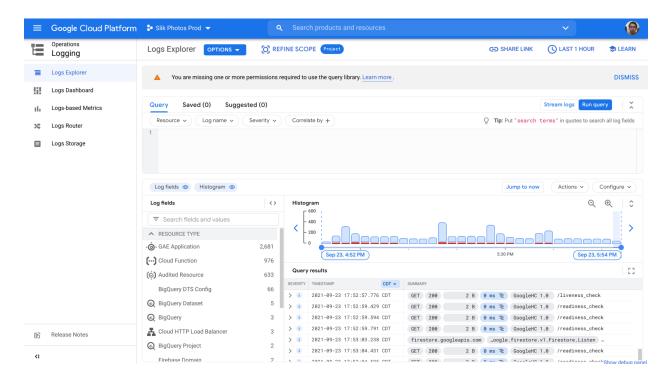
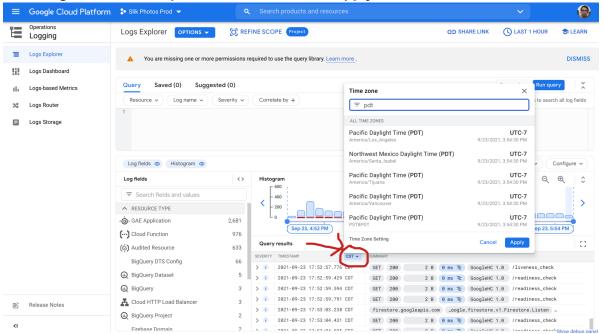
Cloud Logging guide:

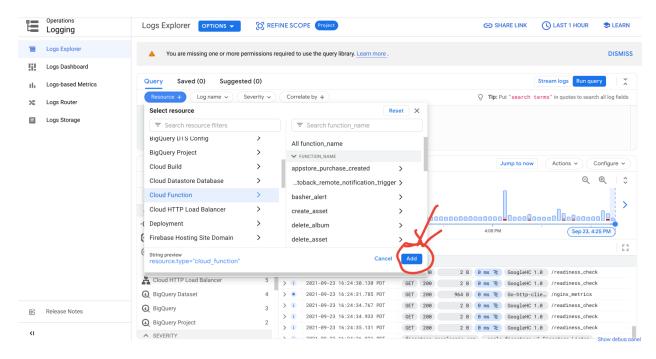
1.- Go to the Google Cloud navigation menu and select **Logging** > **Logs Explorer**, and you will see a screen like this:



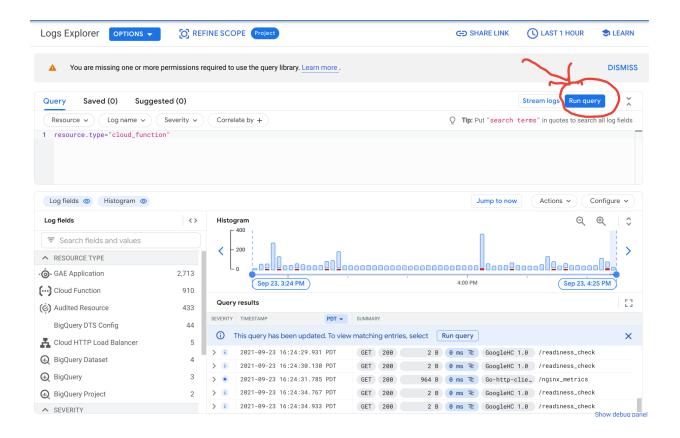
2.- Change the timestamp to PDT, and click on "Apply".



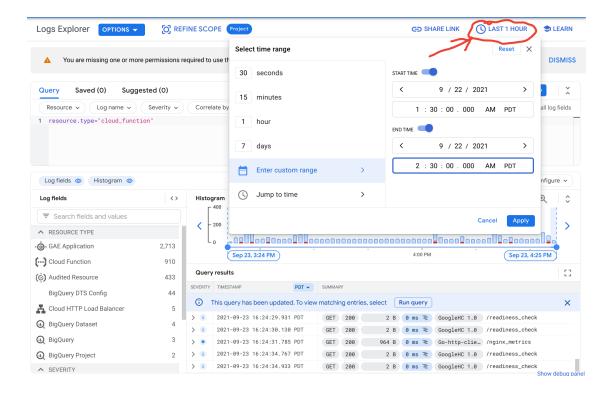
3.- Choose the resource you want to inspect, in this case we want to inspect the "Cloud Functions", then click on "Add":



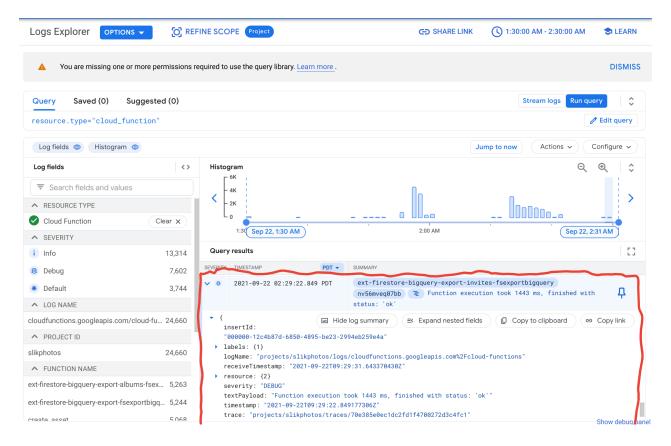
4.- Click on "Run Query" to get the cloud functions logs.



5.- Then select the time range to filter the logs by a specific time desired, in this example we're going to inspect the logs generated during the spike of reads that occurred on September 22th at 1:30-2:30 AM PDT. And click on "Apply".



6.- Select any log to see more details (in JSON format)



This way you can see the cloud functions logs generated during the spike of reads.

You can repeat the above steps for the "Audited Resource > Firestore" resource and select the time range when you want to inspect the firestore logs.